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5:37 122	12 00	TOTAL	DATE MAN	1 NO. HO	URS	AMOUNT	TOTAL
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	YENC METAL TRI	ООЯ		INV	NO.		-
1 1 1 X	TER-Class S		232	172 -1		AMOUI 22	
4-10 TOOLIN	TY MILL S	000	40330 2060	556 50-0		51	62
3.2 ASSOCI	ated Sprin	064	1049188	-01			43/
4.24 Indian	B	pled 4.	963.5 30.01	534	•	119	97
4-16 Mations	2 Metal Tipe Industrie	alina	3.3282	2 = 1	7.	#1,380 55 (98
7-25 Standa	Ra Die S	podu	N24-65	305	2 0		17
	0:		1325 31.		- 4	_ 230	0/
5.24 Indian	metal Tra	oting	23401				17
12-14 NEFF	ENGINEERING	30101	24745	-	*	115	50
-	Bill		1-02	2	#	444 7	3

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231	22	2.5			1,17	22	3		01	32	
1-2	22	11	01	92	1.18	22	ط ا	<u> </u>	01	99	
1.3	33 32	10	01	92	PH	.5			Ol	<u>92</u>	
1-5	<u>32</u>	7	<u> </u>	93	lai	<i>3</i> 8					
29 ⁵			<i>91</i> -	12	1:23 1:23	20	5.5			92	
1.7	22	11	01	92	124	20 20	10		01	23	
1.8	33	11	0/	72	149.	_90	·		0	92	
1.17		5		72	_\$	iller	11	31-	02		
	23	/ _	01	∵ ∩ 1	2.19	22	7			8	
1-11	22	10.			<u>૨.20</u> ∴ટા	22	8.			8	
<u>93.5</u>	22	6	019			22	9			8	
1.14	22	9	010			22	7		019		
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1-6	138	6	10800		a:3	104	6	an	∞	-	1
6.			10	8.00		122	2	24	8		
1.13	104	5	8000			122	1	18	$\frac{8}{8}$		
	108	10	11000			132	2	35	50		
	_la3	10	12500			138	10	180			
	137	え	4800			138	8	216	-		
	138	3	5400			162	1.5	13	50	<u> </u> -	
	160	3	4a∞			62	-	13	50		
<u>39.'</u>			50	7.00	31.5				20	591	.50
1-20	123	4.25	7969		_a10	104	7	TID	$\overline{\infty}$	<u> </u>	
	127	10	16000			106	13.79	137	50		
	138	2	26 00			06	10.13	15	8		
	152	3	44 25			1 ₂ a	3	<u>3</u> 6	8 8		
58	a-c		11-	19	56.	25			_	2 9-	7.00
<u>58</u> <u>F2</u> 7	104	2	J2 00		2-17	104	_8_	128		01	
	122		1200			104	4		00		
	122	4	72 00			106	8	80	00	•	
100	کو		100	94		/38	2		00		
1/2	Billed	1	31-02		TERIAL			ا ه ت		<u></u> २ <i>७७</i>	
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8	a V	lotion		Spies		4 -687 54 -68°		-	1	37	<u> </u>
				liler	2 / Z	1.7:	1010	$\frac{1}{4}$	14 <	<u>t </u>	<u>(48</u>
<u>8</u> .	28 u	111 RY	HSQ.	ine >	Sugal	4.56	2/2			140	<u> </u>
8'	28 N	CMa	step-Co	RRI	app.	457	133132 13139	1/2/		83	62/ 1-14
9.	41	Conti	ms To	Chnol	100 AL	-	1/1	 -	•	ᇱ	97/
9	-5 I	ndi		batal	TRAST		2041 3688	-1-			$\frac{\infty}{30}$
9	-5 7	ndi	ana Me	FOT T	Roatin						70
9		ndi	ina. Me	n To	aning	102	026			30	
9	-5 I	india	in Me	FAT To	20 Alix	- 5-1 1	702	<u> </u>		32	
9	5]	Tu d'	am Ma	ofn 1	Party	1 22	1/82	10		10	
	ia A	SSAA	iard s	$\frac{1}{2}$	KLOYTH						00/
9	13 7	Min	na VIII	to ITA	cotina		7884			44 ,	
9	13 7	Min	ms Me	a To			954.			0	
			us re	m IKE	arvy	80 /	<u> </u>	11	<u> </u>	200	
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5.5 103	AMOUNT TOTAL	DATE MAN NO.	HOURS	AMOUNT	TOTAL
104 6.5	0400	5-12 104		64/00	
106 4.5	45 00	106	3.5	35 00	
- 22 2	2400	127		6000	
<u> </u>	20 00	129	- , ,	79 74	
- 127 35 6	2000	143		62 25	
	600	152		18 00	
	38.68	160		10 63	
<u> 138 29 56</u>		160	-	10 00	
<u> 143 40 59</u>	000			3 00	
145 10 22				18 00	
19 1 3		163		1025	
160 34 17	450	59075	16 22		
		5.19 104	6 9	891	2.55
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509.75 22 308			5 23		
	7,697.68	143 3	0 44	250	
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	VENDOR		T		
12-13 DO ALL	METAL	239 888	INV. NO.	AMOUN	
1.0	E duel -	2501591	3	1 40	00
	Endustrice	IN54-69	2600	424	72
1.0	TEEL CORP	BL026	71 TL	, 456	22
1.14 Dod 1	dustreies	IN54-692	798		12
1.25 Circles C	iti Ihali	25016354		85	44
	Hu Hent	194035		260	50
1.31 R.L. Guin	J Billed	1.31.02	-	1628	79
1:31 Indiana	Modal	0844a0		2	7/2
at I KO I Tam		240697	-]	400	5
AIRO Stool	VI	2479845		lale	0
0-3 AlhuRn	Plastice	BD2493/1	1 ,	~ \	3
1:31 McMaster.	CAPP	111459		370	20/
	- Cura	5114629	/ 0		3

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	LABOR	
DATE MAN NO. HOURS AMOUNT TOTAL	DATE MAN NO. HOURS	AMOUNT TOTAL
1220 38 1	36 20 4	०२ ०५
3. 20	3.7 20 9	0206
Willed 12-31-01	3.8 28 3.5 3.9 38 4 35 65	0206
LIL 38 2	3.9 38 4	GR 06
a	35 6.5	<u> ज्या</u> ३
193 38 1	3.11 28 9.5	
125 38 2	37	0206
Billed 132	312 28 2.25	02.12 03.06
138 38 2 3 3	37 4	02 12
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<u>3.7</u> 38 1 3.7 38 1	313 14 9	० २०%
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	INV. N	O. AMOUNT
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		,				7	79							
		LABOR												
DATE	MAN NO.	HOURS	AMOUNT	TO	TAL	DATE	MAN NO.	HOUR	s AM	OUNT	7	OTAL		
	143	7	100 20			3.10	101	2	24	$-\infty$	-	1		
	143	1_	22 13				:01	3	5	100				
	152	10	147 50				193	15	18					
86	163	10	210 00		/	<u> </u>	<u> 197</u>	<u>À</u>	199			<u> </u>		
<u>00</u>	Bi11		1-31-	02			100	5	1 <u>1</u> 3	ă		 		
2.3	106	1.5	15 00	100			138	<i>b.€</i>	23	7	\ <u> </u>	ļ		
	122	4	4800				138	$\frac{1}{8}$	3	-		 		
	123	5	9000				143	4.5	اما	238				
	<u>127</u>	5	$\frac{180}{1}$				152	_5	7.					
	1 <u>29</u>	20	285 00				161	29.	<u> \$39</u>	11 cc				
	143	3.5	19238 5162				1/0/	14	70					
	173	3.3	5162 4425			210	163	17	<u>- 190</u>		20	1 12		
	152	10	147 50			2-17	106	5.5	54	3	22	6.13		
	152	5	110 63				122	ত	60			<u> </u>		
	160	10	14000				122	5	90					
	163	161	$aaH \infty$				127	105						
91.		·	1,46	8.38	MATE	RIAL	-							
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			· y cerci	Paris		$\frac{y}{2}$	<u>50237</u>	<u>، و 0</u>	03	<u>• </u>	40	<u>38/</u>		
9	.19 (apr	or Suc	200/11		/^(8994	-01	 	* 3	43	79. 96:/		
9.	24 C	iare	cor Su	2014		/00	28994			<u></u> @	20	73		
<u>4.</u>	27 F	eem	n & Cc	1 7			5975			, 3	708	00/		
9.	31	erm	an 4 (D.			5976			11,0	772	0/		
				CR-Carr 46785364								18		
				Steel BJC 2644/N , 120										
4.	38 1	la Ma	ctop. O	Dustman 106801 , 2831										
	28 N	1cMa	CNOSTER: (are 46835799 , 3783)											
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DATE	MAN NO.	HOURS	THUOMA	TOTAL	DATE	MAN NO.	HOURS	AMOUNT	TOTAL
	143	3.5 18.5	51 62						
	163	18.5	25900		 				
	163	8	16800	24 24			<u> </u>		
12.	5,0	<u>, , , , , , , , , , , , , , , , , , , </u>		34.24					<u> </u>
6-30	Biller			1			<u> </u>		
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38,	163 5	2.5		75	-		ļ	<u> </u>	<u> </u>
<u> </u>		1 7	-31-02		-	 	•		
	DITTE	1	31-						
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DATE	~ VENDOR	INV. NO.	AMOUNT
11.16	PRIMETECH F. 25360-8	5	• 454 22
	billed 12:31-01		\$45422
12-10	WURTH/SERV. SUP 25025500	3-5001	27 90
12-17	MCMASTER-CARR 496803	3/	, 40 46
1.7	Herman & Company 16111		18900
1.9	McMaster Care 5025809	6	, 65 14/
1-16	KIRBY RISK 93088462	3	. 38 05
1.14	McMaster-Carr 504170	66	. 217 70/
1.16	WURTH Service 2502793	401	, 304 90
1.18	WURTH/SERVICE 25027	798.0	0 5190/
1.25	Auburn Plastics 111296		16280/
1.24	Indiana Notal 240182-1		r 22 00%
1.23	Indiana Metal 25028164	01	, 773/
	611led 1.31.02		\$1.15760

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DATE	MAN NO.	HOURS	AMOUN	ıт 10	TAL	DATE	MAN NO.	HOURS	AMOU	TNI	TO	IAL
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	103	2		22			107	1	9	∞		
	107	25	250	00			145	9		35		
	125	4		00			149	3	39	$\overline{\infty}$		
	125	5	-	<u> </u>		-	159		9	∞	2.5	~
	132			50		19:			4 70		300	<u>.25</u>
	136	/3		00	ļ	100		9	108	00		
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	145	-		38	 	-	107	6	18	00	ļ	·
	149	ত	- 	00 10	 	-		2	34			
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1-27	101	7	- -	00 00	 	-	145	7	64	75		
	103			00	-	-	145	~	69			
	132			50 50			149	6	78			
	136			<u> </u>	-	42				-	62	01
	14.6		7.4	40			BILL	+1	8-31	0.5		
£60	75		1 3	230	-	33		12	18	300		
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8.26 163 3.	3	<u>4200</u>	<u></u>	-				-		_
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12.2 163	8.5	119 00	2.00							
2.9 161	2	240	9,00	_				-		
10.5		14	200					-		
1.6 103		31-01		-						_
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<u>lli E</u>	4	1-31-	22							
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7-18	labo	ztety_	Relled	1000	93766	4		<i>d</i>	11 48	_
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12-16	104 2	3200	.80	123		1200	
	122 2	24 00		151	27	486 00	
16		23	700	151	7	189 00	
12-23	122 2	24 00		170 25	5	60 00	75
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	51 82	72000		104			
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	61 10	480 00		5	-123	80 00	11 00
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127 1	04 4	64 00 60	<u>~</u> -	102		5 00	-
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12.20	WURT	HASERY E			INV. NO.	AMOU	INT
12-18	_ WURTH	SERU SI	10	2502/	6311-0		
1.7	Aubu	STEEL C	ORP	BLRa	766 PV		120
1.3	DoAII	en Plasti		ี น 0848	1	576	92
1.4	Happi	nation To	dustri	501617		152	42
1:17	Harr		dustrial		10429	, 142	65
1.10	U++ D	SPRIBUTIV		027a	0445	494	10/
1.3	KIRby	RISK		130738	79		00
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MAN NO.	HOURS	AMO	UNT	τc	TAL	DATE	MAN NO.	HOURS	AMO	UNT	τc	TAL
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DATE	VENDOR	· INV. NO.	AMOUNT
1.14	HARRINGTON INCUSTRICE 02 121		, 2958
1177	JAF Distributing 181145		1 3 83
1.11	KIRBY RISK 930770		0 42 18/
1-10		1666.01	137 75
1:17	W.W. GRAINGER 973.3	5743.	2 7375
1.18	Harrington Industrial 027	a 0633	0 979
1.18	LIRICH Chemical 6565	579	, 1.049 90
1.18	Venture Masurement 150	307	, 54014
<u>1.a4</u>	Harrington 02720	729	, 4329
1.99	Indiana Oxugen 53090		. 10423
<u>1.23</u>	ITF Distributing 18138	9	1032
1.23	Kirby Risk J 931063	385	. 211 01
1:24	KIRBY RISK 9310946	3	0 1868
	Billed 1-31.00		96.168.32

DATE MAN NO. HOURS AMOUNT TOTAL DATE MAN NO. HOURS AMOUNT TOTAL 37.5 1 1 2 2 3 5 60	!			7	76			(1
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MATERIAL PATE VENDOR 7-18 Motion Industrics INSH-686596 3-6 Indiam Metal Trading 235829- 9-14 Cams, Inc. 33921 9-14 Cams, Inc. 33921 12-19 Bob's Tool Cutter 124565, 40 00 1-9 Egenol Contracting 55254, 18533	9-16 108 8 3° 511160 9 12-23 104 5	88 00 88 00 80 00 80 00						
7-18 Motion Industries 1854-686596 216 77 8-6 Indiam Metal Travina 235829-1 39 50/ 9-14 Cams Inc. 33921 5556000 12-19 Bob's Tool Cutter 124366 4000 1-9 Egenolf Contracting 55254 18533			MATER	IAL				
1.9 Egenolf Contracting 55254, 18533	7-18 Motion 8.6 Indian	Industries Ca. Metal TR	ading s		5829-	INV. NO.	1 216 1 35 1 256 1 5 56	77/ 30/ 27
	1.9 Egen	s loor; a			124	34 34	, 40	33/

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DATE	MAN NO.	HOURS	AMOUN	т т	DTAL	DATE	MAN NO.	HOURS	AMO	UNT	το	TAL
	152	10	147 3	50		2-17	104	2	4/8	00		
	156	40	800 €	00		132	3			2	493	700
	160	4	560	00			Bille	1 2	28-	02		
	163	10	1400	<u>ා</u> ද	2	3.10	156	32	640			
<u>5a</u>	o°			1792°		32	•				64	<u> </u>
	Bill	ed_	1-31	1-02		3-17	119	8	160	00		
<u>2.3</u>	104	4	640	∞			156	16	320			
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	_122	5		<u> </u>		3.24	119	36.75	735	00		
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11-5	INDIANA METAL TRING 2385		0 5600
	bilar 11.30-01		\$ 268 56
12-4	HARDMETAL TOOLING 161	7	· 898 72
	billed 12-31-01		# 898 72
1a·31	Butler Tool & Die B299		939 64/
12-21	WILLIAMSON POLISHING 0773	96	. 94 92/
1.1.1	Butler Tool & Die 2017		1. 393 72/
1-16	R.L. Guiniont 084555)	, 49 14/
1.18	CLARK+OSCOPIE 24316		188 79
1.18	Applied Industrial 18374	899	. 768/
<u>124</u>	Indiana, Metal 240519-	<u>l</u>	1 4000/
1.18	Lee Spring Co. 267937		, 8370
194	State Machinery 1779		, 2350/
	BHE 1:31-02		\$1,921.09

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